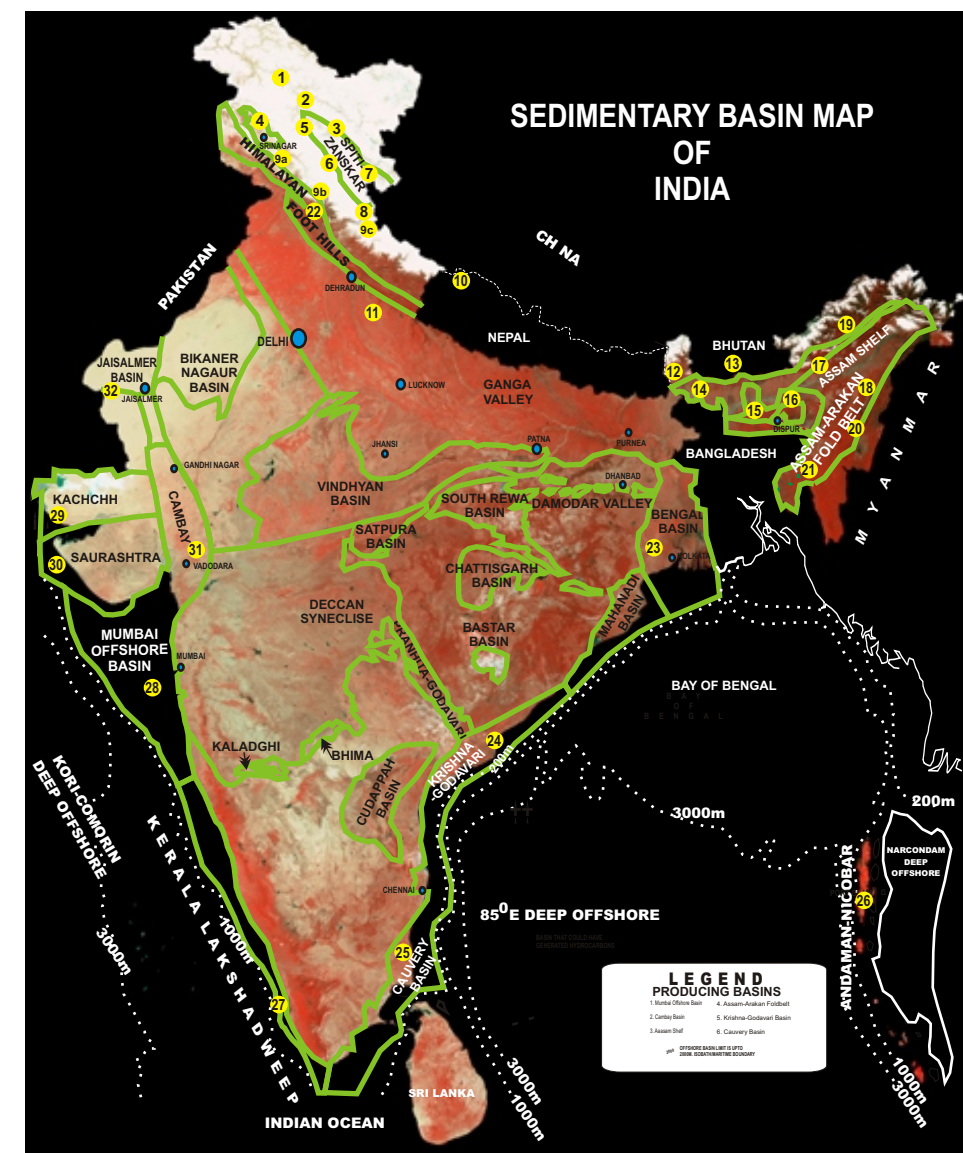


COMPILED BY D.S.N. RAJU

R AND GOPENDRA KUMAR (2005); RAVI SHANKER, GOPENDRA KUMAR AND D.S.N. RAJU (2004); V.R.R.M. BABU (2005); JAMES PETERS, S.K. SINGH AND BIJAI PRASAD (2005) A

REVIEWED AND IMPROVEMENTS SUGGESTED BY: S.V. RAO, JOKHAN RAM, JAMES PETERS, S.K. TANDON, V.C. THAKUR, B.S. DHILLON, A. SIAWAL, K. SASHIDHARAN, RAVI MISHRA, S.K. PAUL AND BIRENDRA P. SINGH



NOTE: THE BOUNDARIES OF DIFFERENT FORMATIONS ARE ADJUSTED TO TIME SCALE OF RAY, BUT THE EXACT TIME LIMITS OF MANY FORMATIONS OR PHASES ARE NOT KNOWN. THIS TABLE IS MEANT TO BE UPDATED PERIODICALLY. THE COLOUR BANDS REPRESENTING ALTERNATIONS OF DIFFERENT LITHOLOGICAL LAYERS IN A FORMATION MAY NOT EXACTLY REPRESENT THE PERCENTAGE THICKNESS

Citation: HW and Central Himalaya based on Thakur, 1982; Juyal & Sengupta, 1996; 2000; Ray, Bhattacharya et al., 1988; Arora et al., 1982; Srikantha and Bhargava 1998. Geology of Himachal Pradesh, Geol. Soc. India, Bangalore. Gopendra Kumar, Khanna PC and Surendra Prasad, Geol. Soc. Survi. India, Publ. pp 85-116. Gopendra Kumar (in press) Geology of Uttar Pradesh and Uttaraanchal. Geol. Soc. India, Bangalore. 177, pp. 1-131. Gopendra Kumar, D.R. 2001. Geomorphology of Northeast India and Andam Islands Region (Abstract). Kolkata 2001, V. Verma, P.K. Sengupta, pp. 41-42.

Description of Eastern Himalaya and northeast India based on Bhattacharya, 2001, 2005, 1998. Geology of Bangladesh, Geological Studies in the Eastern Himalayas and Bangladesh, Plinius Book Pvt. Ltd, Delhi.

FIGURE 1. COMPOSITE GRAPHICS REPRODUCED FROM BHATTACHARYA (2001)

